

IN THE CLAIMS

Please add the following new claim:

- A2
- 1 11. An electrically driven shaver comprising a shaver actuator, the actuator comprising:
- 2 • a swing arm;
- 3 • at least two permanent magnets;
- 4 • at least one electrical coil, movably supported by the swing arm, which coil is arranged to
- 5 be traversed by magnetic fields of the permanent magnets; and
- 6 • a cage, enclosing the coil and the permanent magnets, which cage acts as a closed
- 7 magnetic return path.

Please amend the claims as follows:

- A3
- 1 1. An electrical apparatus comprising an actuator including at least two permanent magnets (1,
- 2 1a) and at least one electrical coil (2) which is movably supported by means of a swing arm (3),
- 3 which coil is arranged to be traversed by magnetic fields of the permanent magnets (1, 1a), the
- 4 actuator having a cage (4), which encloses the coil (2) and the permanent magnets (1, 1a), as a
- 5 closed magnetic return path, further comprising means for exerting a permanent return force for
- 6 the excursions of the swing arm.

A4 1 3. An electrical apparatus as claimed in claim 1, characterized in that the swing arm (3), which is
2 secured to the coil (2) is supported on a pivot (5), and the pivot (5) is arranged at an inner side of
3 the permanent magnets (1, 1a), which are sector-shaped.

A5 1 6. An electrical apparatus comprising
2 • a swing arm;
3 • at least two permanent magnets;
4 • at least one electrical coil, movably supported by the swing arm, which coil is
5 arranged to be traversed by magnetic fields of the permanent magnets; and
6 • a cage, enclosing the coil and the permanent magnets, which cage acts as a closed
7 magnetic return path,
8 characterized in that
9 • the permanent magnets are sector shaped;
10 • the apparatus comprises at least first and second swing arms;
11 • at least a second pivot (11) is arranged at the outer side of the sector-shaped
12 permanent magnets (1, 1a), and
13 • at least one pivotal joint (9) is present, which pivotal joint couples the first swing
14 arm (3) supported on a first pivot (5) and the second swing arm (10) supported on the
15 second pivot (11) in a pivotable manner and so as to be slidable with respect to one
16 another, the pivots (5, 11) being secured to a housing (8).

1 7. An electrical apparatus comprising
2 • a swing arm;

- AS
Cont
- 3 • at least two permanent magnets;
 - 4 • at least one electrical coil, movably supported by the swing arm, which coil is arranged to
5 be traversed by magnetic fields of the permanent magnets;
 - 6 • a cage, enclosing the coil and the permanent magnets, which cage acts as a closed
7 magnetic return path; and
 - 8 • a point of attachment to a housing (8), where the swing arm (3) is attached by means of a
9 blade spring (12), so that the blade spring acts in lieu of a pivot.

1 8. An electrical apparatus comprising

- 2 • a swing arm;
 - 3 • at least two permanent magnets;
 - 4 • at least one electrical coil, movably supported by the swing arm, which coil is arranged to
5 be traversed by magnetic fields of the permanent magnets;
 - 6 • a cage, enclosing the coil and the permanent magnets, which cage acts as a closed
7 magnetic return path;
- 8 characterized in that
- 9 the bounding surfaces of the cage (4), which would otherwise extend parallel to the plane of
10 oscillation of the coil (2), taper towards the side that is remote from the pivot (5), and the
11 bounding surfaces of the coil (2) and the magnets (1, 1a) are adapted accordingly.

1 9. An electrical apparatus comprising

- 2 • a swing arm;
- 3 • at least two permanent magnets;